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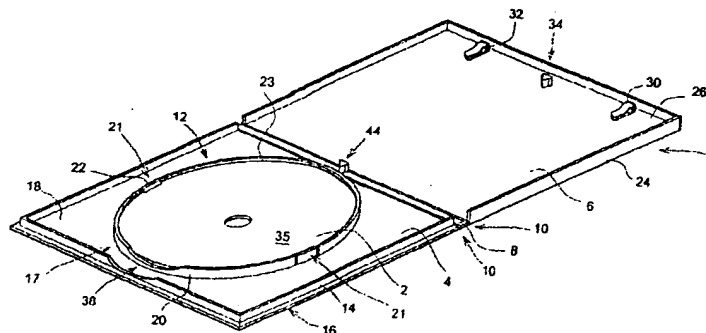
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(54) Title: **PACKAGING DEVICE FOR CD'S DVD'S INFORMATION CARDS AND THE LIKE**



(57) Abstract: A device for packaging substantially plate-shaped information carriers such as CD's or DVD's, comprising at least a first and a second cover part, mutually connected by pivot means, while on at least the first cover part receiving means are arranged for receiving the information carrier in a position in which it extends approximately parallel to a closing surface of said cover part, which receiving means comprise first locking means and second locking means provided on at least said closing surface, the first locking means being connected to said closing surface in a substantially positionally fixed manner and extending, during use, along at least a part of an outer contour of an information carrier received in the locking means, said second locking means comprising at least one resilient projection, arranged such that, during use, with the information carrier received in the locking means, this extend at least partly against and/or over the outer contour of the information carrier and locks the information carrier in the receiving means together with the first locking means.

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